

Amendments to the Specification:

Page 9, please replace paragraph 4 between and including lines 14-18 with the following re-written paragraph:

Fig. 2b shows a test equipment 200 used to generate images based on the digital test signal. The equipment 200 receives the composite digital file from source 202 (where the source could include any means or media on which the composite file recorded or stored after being received). Test equipment 200 includes waveform work station ~~202~~ 204, a loop generator ~~204~~ 205, and an oscilloscope 208 similar to the one in Fig. 1.

Page 10, please replace paragraph 1 between and including lines 1-11 with the following re-written paragraph:

Preferably, in order to simplify processing and save time and bandwidth, the waveform shown in Figs. 3b defines a single instant or cycle of the respective image. This signal can be fed directly to the oscilloscope 208 directly, however the oscilloscope must have some internal memory or other means to capture and hold the image so that it can be reviewed for a prolonged time. Alternatively, as shown in Fig. 2b, the analog test signal is fed to a loop generator ~~204~~ 205 that generates a loop for image to prolong it either indefinitely, or for a predetermined amount of time. The prolonged image is then fed to the oscilloscope 208. However, preferably, the loop generator ~~204~~ 205 copies the analog signal a predetermined number of times and then transmits each copy of the image repeatedly to the oscilloscope. Again, this process can occur either indefinitely, or as long as a user wants to see the image.